

STATE OF WASHINGTON DEPARTMENT OF ECOLOGY



PERMITTO APPROPRIATE PUBLIC WATERS OF THE STATE OF WASHINGTON

	Surface Water		(Issued in accordance with the provisions of Chapter 117, Laws of Washington for 1917, and amendments thereto, and the rules and regulations of the Department of Ecology.)							
	Ground V	Vater	(Issued in accordance amendments thereto, a	with the provisions nd the rules and reg	of Chapter 263, Laws of gulations of the Departmen	Vashington for 1945, and it of Ecology.)				
PRIORITY DATE		APPLICATION NUMBER			PERMIT NUMBER	CERTIFICATE NUMBER				
February 10, 1995		S2-29248			S2-29248					
NAME	ia Tabei			12.20.00			. 62			
Richard and Cynth: ADDRESS (STREET)	la Lanti	. (CITY)			(STATE)			(ZIP CODE)		
PO Box 8		Grays River		River		Washington	98621			
			DURI	CWATERS	TO BE APPRO	PDIATED				
SOURCE				WAIERS	TO BE APPRO	FRIATED				
Honey Creek/Hull		ed Spr	ings							
TRIBUTARY OF (IF SURFAC	E WATERS)									
MAXIMUM CUBIC FEET PER SECOND			MAXIM	MAXIMUM GALLONS PER MINUTE			MAXIMUM ACRE FEET PER YEAR			
.06	DEPLOY OF LIFE					.5				
.06 QUANTITY, TYPE OF USE, F	PERIOD OF USE ar		Single d	lomestic suj	pply		round, as nee	ded		
QUANTITY, TYPE OF USE, F. 5 Acre-feet per year APPROXIMATE LOCATION Oney Creek: 900 feel	of Diversionwifeet East and 9	000 fee 00 feet	LOCATION North of the W	ON OF DIVE	ERSION/WITHI of Section 7.	Year-1	round, as nee	ded		
.06 QUANTITY, TYPE OF USE, F .5 Acre-feet per ye. APPROXIMATE LOCATION (oney Creek: 900 fe [ull Creek: 1700 fe	of Diversionwifeet East and 9	000 fee 00 feet	LOCATION North of the W	ON OF DIVE	ERSION/WITHI of Section 7.	Year-1	round, as nee	ded		
O6 QUANTITY, TYPE OF USE, E S Acre-feet per ye. APPROXIMATE LOCATION Coney Creek: 900 fe full Creek: 1700 fe funnamed Springs:	of diversionwi feet East and 9 tet East and 90 1800 feet Eas	000 fee 00 feet t and 5	LOCATION North of the W	ON OF DIVE	ERSION/WITHI of Section 7.	Year-1	V.M. V	ded	COUNTY Wahkiakum	
OG QUANTITY, TYPE OF USE, E. S. Acre-feet per ye. Approximate Location Ioney Creek: 900 fe Juli Creek: 1700 fe Junamed Springs: LOCATED WITHIN (SMALL E½ NW¼	of diversionwi feet East and 9 tet East and 90 1800 feet Eas	000 fee 00 feet t and 5	LOCATION L t North of the W North of the W 00 feet North of	Vest corner of the West corner of the West corner of the Test corner of the West corner o	of Section 7. of Section 7. corner of Section TOWNSHIP N. 10	PRAWAL 17. RANGE, (E. OR W.) V 7W	V.M. V	V.R.I.A.		

LEGAL DESCRIPTION OF PROPERTY ON WHICH WATER IS TO BE USED

That portion of the East one-half of the Northwest quarter (E½ NW¼) of Section 7, T. 10 N., R. 7 W.W.M., lying Southeasterly of the Southeasterly right-of-way line of the Hull Creek County Road; EXCEPTING THEREFROM the East 330 feet of the Northeast quarter of said Northwest quarter (NE¼ NW¼). Situate in the County of Wahkiakum, State of Washington.



Honey Creek: 1" PVC pipe connected to 2hp pump with filtration and fed to insulated pressure tank.

Hull Creek: Propose to reconstruct diversion works destroyed in flood.

Springs: Propose to renovate existing works at springs (currently in disrepair)

DEVELOPMENT SCHEDULE							
COMPLETE PROJECT BY THIS DATE: August 1, 2005	WATER PUT TO FULL USE BY THIS DATE: August 1, 2006						
	COMPLETE PROJECT BY THIS DATE:	COM ADIA TRANSPORT AND					

PROVISIONS

An approved measuring device shall be installed and maintained for each of the sources identified by this water right in accordance with the rule "Requirements for Measuring and Reporting Water Use", Chapter 173-173 WAC.

Water use data shall be recorded annually and maintained by the property owner for a minimum of five years, and shall be promptly submitted to Ecology upon request.

The following information shall be included with each submittal of water use data: owner, contact name if different, mailing address, daytime phone number, WRIA, Permit/Certificate/Claim No., source name, annual quantity used including units, maximum rate of diversion including units, monthly meter readings including units, peak monthly flow including units, purpose of use, fish screen status, open channel flow or pressurized diversion and period of use. In the future, Ecology may require additional parameters to be reported or more frequent reporting. Ecology prefers web based data entry, but does accept hard copies. Ecology will provide forms and electronic data entry information.

Chapter 173-173 WAC describes the requirements for data accuracy, device installation and operation, and information reporting. It also allows a water user to petition Ecology for modifications to some of the requirements. Installation, operation and maintenance requirements are enclosed as a document entitled "Water Measurement Device Installation and Operation Requirements".

Department of Ecology personnel, upon presentation of proper credentials, shall have access at reasonable times, to the records of water use that are kept to meet the above conditions, and to inspect at reasonable times any measuring device used to meet the above conditions.

The intake shall be screened at all times in accordance with Department of Fish and Wildlife screening criteria. This water right is issued subject to Washington Department of Fish and Wildlife Hydraulic Project Approval.

At such time as flows are established on this stream, in accordance with Chapter 90.22 RCW or Chapter 90.54 RCW, this permit shall be conditioned to the extent of the new setting, provided that, under no conditions shall the permittee be subjected to a more restrictive low flow requirement.

The Water Resources Act of 1971 specifies certain criteria regarding utilization and management of the waters of the state in the best public interest. Use of water may be subject to regulation at certain times, based on the necessity to maintain water quantities sufficient for preservation of the natural environment.

The permittee is advised that notice of <u>Proof of Appropriation</u> of water (under which the final certificate of water right is issued) should not be filed until the permanent distribution system has been constructed <u>and</u> that quantity of water allocated by the permit to the extent water is required, has been put to full beneficial use.

A certificate of water right will not be issued until a final investigation is made.

This permit shall be subject to cancellation should the permittee fail to comply with the above development schedule and/or to give notice to the Department of Ecology on forms provided by that Department documenting such compliance.

Given under my hand and the seal of this office at Olympia, Washington,

this _______20th __day of __December ___, 2004.

Department of Ecology

DATA OK

OK_____

Thomas Loranger, Section Marager

If you require this publication in an alternate format, please contact Water Resources at (360) 407-6300, or TTY (for the speech or hearing impaired) 711 or 800-833-6388.

PERMIT